		E	scalated	E	Existing	# of Goals	
		Pro	ject Cost		_	Strongly	
RTPID	Project/Program		-	(m	illions \$)	Supported	
21132	Extend BART from Fremont to Warm Springs	\$	890.0	\$	890.0	4	
				_			
230088		\$	167.5	\$	167.5	1	
00040		_	<b>77.</b> 4	Φ.	77.4	4	
22013	the Altamont Summit	5	77.1	5	77.1	1	
				_			
21465	transit center development funds	\$	4.8	\$	4.8	4	
	Serves as Phase 1 of the Union City BART						
	Station transit-oriented development project						
	·						
94012	new multi-modal Loop Roa	\$	40.0	\$	40.0	3	
000450			40 =		40 -	,	
230156	Isabel/Route 84 to El Charro Road	\$	18.7	\$	18.7	1	
	Construct a two land gan closure on Las Positas						
230157		\$	73	¢	73	1	
200107	•	Ψ	7.0	Ψ	7.0	· '	
22224		φ.	040.5	Φ.	040.5	4	
22991		Ъ	242.5	<u></u>	242.5	1	
230160		\$	14.1	\$	14.1	4	
	ae.	Ť					
	Construct now partial clayorlast interchange at the						
21105		\$	155.9	\$	155.9	1	
	Improve Washington Avenue/Beatrice Street						
	interchange through reconstruction and widening						
21466	of on/off-ramps	\$	2.5	\$	2.5	1	
220057		æ	20.2	ф	20.2	1	
230037		Ψ	29.2	φ	29.2	1	
21116		\$	242 2	\$	242 2	1	
21110	. 1000 101 110 V and admindry lando	Ψ	_ 12.2	_	- 12.2	· -	
	Serves as Phase 2 of the State Route 262/L-880						
22779		\$	56.0	\$	56.0	1	
	230088 230088 22013 21465 94012 230156 230157 22991 230160 21105 21466 230057 21116	Extend BART from Fremont to Warm Springs  Extend the existing northbound I-880 HOV lane from north of Hacienda Avenue to Hegenberger Construct I-580 eastbound truck climbing lane at the Altamont Summit  Enhance transit throughout the region using transit center development funds  Serves as Phase 1 of the Union City BART Station transit-oriented development project (Phase 1 includes constructing a pedestrian grade separations under the BART and UPRR tracks and reconfiguring the existing station to provide a 94012 new multi-modal Loop Roa  Extend West Jack London Boulevard from west of Isabel/Route 84 to El Charro Road  Construct a two lane gap closure on Las Positas Road from Arroyo Vista to west of Vasco Road  Widen I-680 southbound in Santa Clara and Alameda Counties from Route 237 to Route 84 including an HOV/HOT lane, ramp metering, auxiliary lanes at select locations, and pavement rehabilitation  Implement enhanced rapid bus service in Livermore and Dublin (includes higher frequencies, new stops, and improved stop amenities)  Construct new partial cloverleaf interchange at the extension of Isabel Ave (SR 84) to I-580. Phase 1 will construct a 4-lane Isabel Ave over I-580 and 2 lane extension north. The partial interchange at I- 21105 580/Portola Ave. will be replaced with a 2-lane f Improve Washington Avenue/Beatrice Street interchange through reconstruction and widening of on/off-ramps  Serves as phase 2 of the I-880/Industrial Parkway west interchange reconstruction project. Includes constructing a NB I-880 loop on-ramp and	RTPID  Project/Program  21132 Extend BART from Fremont to Warm Springs  Extend the existing northbound I-880 HOV lane 230088 from north of Hacienda Avenue to Hegenberger  Construct I-580 eastbound truck climbing lane at 22013 the Altamont Summit  Enhance transit throughout the region using 21465 transit center development funds  Serves as Phase 1 of the Union City BART Station transit-oriented development project (Phase 1 includes constructing a pedestrian grade separations under the BART and UPRR tracks and reconfiguring the existing station to provide a 94012 new multi-modal Loop Roa  Extend West Jack London Boulevard from west of 230156 Isabel/Route 84 to El Charro Road  Construct a two lane gap closure on Las Positas 230157 Road from Arroyo Vista to west of Vasco Road  Widen I-680 southbound in Santa Clara and Alameda Counties from Route 237 to Route 84 including an HOV/HOT lane, ramp metering, auxiliary lanes at select locations, and pavement 22991 rehabilitation  Implement enhanced rapid bus service in Livermore and Dublin (includes higher frequencies, new stops, and improved stop amenities)  Construct new partial cloverleaf interchange at the extension of Isabel Ave (SR 84) to I-580. Phase 1 will construct a 4-lane Isabel Ave over I-580 and 2 lane extension north. The partial interchange at I- will construct a 4-lane Isabel Ave over I-580 and 2 lane extension north. The partial interchange at I- will construct a 4-lane Isabel Ave over I-580 and 2 lane extension north. The partial interchange at I- will construct a Babl Avenue/Beatrice Street interchange through reconstruction and widening 21466 of on/off-ramps  Serves as phase 2 of the I-880/Industrial Parkway west interchange reconstruction project. Includes constructing a NB I-880 loop on-ramp and modifying the SB on-ramp to include an HOV lane Widen I-580 from Tassajara Road to Greenville 21116 Road for HOV and auxiliary lanes  Serves as Phase 2 of the State Route 262/I-880 Freeway Interchange Reconstruction and I-880 Widening Project (Phase 2 include	RTPID Project/Program (millions \$)  21132 Extend BART from Fremont to Warm Springs \$890.0  Extend the existing northbound I-880 HOV lane from north of Hacienda Avenue to Hegenberger \$167.5  Construct I-580 eastbound truck climbing lane at 22013 the Altamont Summit \$77.1  Enhance transit throughout the region using transit center development funds \$4.8  Serves as Phase 1 of the Union City BART Station transit-oriented development project (Phase 1 includes constructing a pedestrian grade separations under the BART and UPRR tracks and reconfiguring the existing station to provide a 94012 new multi-modal Loop Roa \$40.0  Extend West Jack London Boulevard from west of 230156 Isabel/Route 84 to El Charro Road \$18.7  Construct a two lane gap closure on Las Positas 20157 Road from Arroyo Vista to west of Vasco Road \$7.3  Widen I-680 southbound in Santa Clara and Alameda Counties from Route 237 to Route 84 including an HOV/HOT lane, ramp metering, auxiliary lanes at select locations, and pavement rehabilitation \$242.5  Implement enhanced rapid bus service in Livermore and Dublin (includes higher frequencies, new stops, and improved stop amenities) \$242.5  Construct new partial cloverleaf interchange at the extension of Isabel Ave (SR 84) to I-580. Phase 1 will construct a 4-lane Isabel Ave over I-580 and 2 lane extension north. The partial interchange at I-21105 580/Portola Ave. will be replaced with a 2-lane f Improve Washington Avenue/Beatrice Street interchange through reconstruction and widening 21466 framps 250057 from Tassajara Road to Greenville 2160 Norloff-ramps 250 the I-880/Industrial Parkway west interchange reconstruction project. Includes constructing a NB I-880 loop on-ramp and condifying the SB on-ramp to include an HOV lane \$29.2  Serves as Phase 2 of the State Route 262/I-880 Freeway Interchange Reconstruction and I-880 Widening Project (Phase 2 includes includes grade separation at Warren Avenue and the	RTPID Project/Program (millions \$) (millions	RTPID Project/Program (millions \$) (millions \$) 21132 Extend BART from Fremont to Warm Springs \$ 890.0	

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	Escalate					xisting	# of Goals
			Proje	ect Cost		unds	Strongly
County	RTPID	Project/Program	(mill	lions \$)	(mi	llions \$)	Supported
		Install traffic signal on Grand Avenue at Rose			,	• •	• •
Alameda	22770	Avenue/Arroyo Avenue in Piedmont	\$	0.3	\$	0.3	1
		Reconstruct Stargell Avenue from Webster Street					
Alameda	21101	to 5th Avenue	\$	19.0	\$	19.0	1
		Improve I-680/Bernal Avenue interchange,					
		includes removing SB loop off-ramp and installing					
		a SB loop on-ramp along with new SB diagonal					
		off-ramp and widening of the diagonal NB on-					
		ramp, widening Bernal to 3 lanes in each					
Alameda	21472	direction. These widenings will in	\$	17.0	\$	17.0	1
		Improve I-880/Marina Blvd, including on/off-ramps					
		improvements, overcrossing modification, and					
Alameda	230066	street improvements	\$	36.1	\$	36.1	1
		Reconstruct on/off-ramps on I-580 within Castro					
		Valley. Construct westbound I-580 off-ramp to					
		Redwood Road and eastbound I-580 on-ramp					
		from Redwood Road, and replace eastbound I-					
		580 off-ramp to Center Street with an off-ramp to					
Alameda	22777	Grove Way	\$	34.9	\$	34.9	1
		Construct NB auxiliary lanes on I-880 between					
		Industrial Parkway and Alameda Creek, and SB					
Alameda	230054	lanes between Industrial and Whipple Road	\$	21.9	\$	21.9	1
		Construct auxiliary lanes on I-880 near Winton in					
Alameda	230052	Hayward	\$	36.5	\$	36.5	1
		Construct new West Dublin/Pleasanton BART					
Alameda	21133	Station along the I-580 median	\$	80.0	\$	80.0	3
		Construct grade separations at Washington					
		Boulevard/Paseo Padre Parkway at the Union					
		Pacific railroad tracks and proposed BART					
Alameda	21114	extension	\$	108.6	\$	108.6	1
		Build a BART-Oakland International Airport					
		Automated Guideway Transit (AGT) system					
		running on an exclusive right-of-way along					
Alameda	21131	Hegenberger Road	\$	459.0	\$	459.0	4
		Construct westbound SR84 HOV on-ramp at			_		_
Alameda	21126	Newark Boulevard	\$	12.5	\$	12.5	1
l		Reconstruct I-880/Route 92 interchange with	_		_		
Alameda	94514	direct connectors	\$	245.0	\$	245.0	1
		Construct soundwalls in Central Alameda County					
	000004	at locations that are not associated with a specific	_	40.0	•	40.0	4
Alameda	230094	LATIP project	\$	10.3	\$	10.3	1
		Install traffic monitoring systems, signal priority for					
		emergency vehicles and buses, ramp metering,					
		ramp metering stations and carpool bypass lanes,					
Alexan ede	000004	and integration of arterial signals in Central	φ.	00.5	Φ.	00.5	0
Alameda	230091	Alameda County	\$	33.5	\$	33.5	2
		Acquire right-of-way along I-580 from Hacienda					
Alamada	220000	Drive to the Vasco Road Interchange to	<sub>e</sub>	400 5	φ.	100 5	_
Alameda	230083	accommodate rail transit	\$	123.5	\$	123.5	4
		Extend HOV lane westbound on Route 84					
Alamada	04405	between Newark Avenue undercrossing and just	œ.	44 4	ď	11 1	
Alameda	21125	west of the I-880 interchange	\$	11.4	\$	11.4	1

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			Escalated Project Cost	Existing Funds	# of Goals Strongly	
County	RTPID	Project/Program	(millions \$)	(millions \$)	Supported	
Alameda	94030	Reconstruct I-880/Route 262 interchange and widen I-880 from Route 262 (Mission Boulevard) to the Santa Clara County line from 8 lanes to 10 lanes (8 mixed-flow and 2 HOV lanes)	\$ 186.8	\$ 186.8	1	
Alameda	22511	Provide ferry service between Berkeley/Albany and San Francisco	\$ 56.6	\$ 56.6	4	
Alameda	22100	Replace the existing overcrossing structure at the I-880/Davis Street interchange with a new structure, provide higher clearance for I-880 traffic and additional travel lanes on Davis St. Also, includes ramp, intersection and signal improvements	\$ 24.4	\$ 24.4	1	
Alameda	22106	Construct street extensions in Hayward near Clawiter and Whitesell Streets	\$ 26.9	\$ 26.9	1	
Alameda	22100	Construct auxiliary lanes on I-580 between Santa	φ 20.9	φ 20.9	ı	
Alameda	21456	Rita Road/Tassajara Road and Airway Boulevard	\$ 5.5	\$ 5.5	1	
Alameda	21093	Upgrade the existing SR92/Clawiter Road interchange, add ramps and an overcrossing for the Whitesell Street extension and signalize ramp intersections  Improve Route 238 corridor near Foothill	\$ 58.3	\$ 58.3	1	
Alameda	22063	Boulevard/I-581 by removing parking during peak periods and spot widening	\$ 116.0	\$ 116.0	1	
Alameda	22062	Construct infrastructure to support future Irvington BART Station	\$ 2.6	\$ 2.6	4	
Alameda Alameda		Improve Ashby BART Station to support Ed Roberts Campus and future transit-oriented development Reconstruct I-880/Oak Street on-ramp	\$ 43.5 \$ 26.7	\$ 43.5 \$ 26.7	<u>1</u>	
Alameda	22509	Provide ferry service between Alameda/Oakland and San Francisco and between Harbor Bay and San Francisco	\$ 21.5	\$ 12.0	4	
Alameda	21489	Improve I-580/San Ramon Road/Foothill Road interchange	\$ 2.1	\$ 2.1	1	
Alameda	21484	Widen Kato Road from Warren Avenue to Milmont Drive to include bicycle lanes	\$ 5.4	\$ 5.4	1	
Alameda		Widen I-238 to 6 lanes between I-580 and I-880, including auxiliary lanes on I-880 between I-238 and A Street	\$ 122.6	\$ 122.6	1	
Alameda	22670	Construct HOV lane for southbound I-880 from Hegenberger Road to Marina Boulevard (includes reconstrucing bridges at Davis Street and Marina Boulevard)	\$ 119.4	\$ 119.4	1	
Alameda	21464	Provide paratransit service for AC Transit, BART and non-mandated city programs, and to coordinate and close paratransit service gaps	\$ 154.6	\$ 154.6	1	

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				Existing Funds	# of Goals Strongly	
County	RTPID	Project/Program	Project Cost (milllions \$)	(millions \$)	Supported	
	111111	Construct WB off-ramp to connect I-580 to	(managed 4)	(ministro 4)		
Alameda	230630	Dublin/Pleasanton BART Station	\$ 30.0	\$ 30.0	1	
		Extend HOV lane northbound on I-880 from				
Alameda	22002	Maritime to the Bay Bridge toll plaza	\$ 19.0	\$ 19.0	1	
		, , ,				
		Extend Fremont Boulevard to connect with Dixon				
Alameda	21482	Landing Road in Milpitas and include bicycle lanes	\$ 8.9	\$ 8.9	1	
		Construct bicycle/pedestrian roadway in existing				
		Alameda County and Southern Pacific right-of-				
		way between the Dublin BART station and				
		Dougherty Road. Construct a bus lane on				
Alameda	21460	Dougherty Road	\$ 11.4	\$ 11.4	3	
		Construct a 4-lane arterial connecting Dublin				
		Boulevard and North Canyons Parkway in				
Alameda	21473	Livermore	\$ 11.1	\$ 11.1	1	
		Implement bicycle and pedestrian				
Alameda	22007	projects/programs in Alameda County	\$ 305.5	\$ 305.5	3	
		Improve 7th Street/Union Pacific Railroad entry at	·	7		
		Port of Oakland intermodal yards to include grade				
Alameda	22082	separation	\$ 372.0	\$ 372.0	1	
		Improve Martinez Subdivision to include two	,			
		additional mainline tracks for expanded freight rail				
		capacity, including numerous crossovers and				
Alameda	22089	additional signaling	\$ 215.0	\$ 215.0	1	
		J J				
		Relocate the Outer Harbor Intermodal Terminal				
		(OHIT) to the former Oakland Army Base				
		(includes rail yard, storage tracks, lead tracks,				
		truck gates and an administrative/operations and				
Alameda	22760	maintenance buildings)	\$ 184.7	\$ 184.7	1	
		Phase 1 right-of-way acquisition for the ACE				
		Service between Stockton and Niles Junction and				
		complete track improvements between San				
		Joaquin County and Alameda County and expand				
		Alameda County station platforms to				
Alameda	98139	accommodate six-car train sets	\$ 150.0	\$ 75.0	4	
		Widen I-580 in both directions for HOV lanes				
		between Greenville Road to Santa Rita Road				
		(includes HOV direct connectors from westbound				
		I-580 to southbound I-680 and northbound I-680				
Alameda	230652	to eastbound I-580)	\$ 308.4	\$ 308.4	1	
		Improve the northbound I-880 ramp geometries at				
		23rd and 29th Avenues, including modifications to				
	I .	local streets, landscaping, and soundwall		1.		
Alameda	22769	construction	\$ 96.9	\$ 96.9	1	
		Implement AC Transit San Pablo Dam Road				
		Transit Priority Measures (TPM), including				
		passenger safety improvements and road		l .		
Contra Costa	230196	improvements to increase bus speeds	\$ 12.2	\$ 12.2	4	
		Widen Route 4 Bypass to 4 lanes from Laurel				
Contra Costa	230202	Road to Sand Creek Road	\$ 42.4	\$ 42.4	1	

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			E	Escalated	Existing		# of Goals	
			Pr	oject Cost		Funds	Strongly	
County	RTPID	Project/Program		nilllions \$)	(n	nillions \$)	Supported	
Contra Costa	22365	Improve Martinez Ferry landside facilities	\$	5.3	\$	5.3	4	
		Construct Route 4 Bypass interchange at Sand						
Contra Costa	230203	Creek Road	\$	40.4	\$	40.4	1	
		Enhance AC Transit Zero Emission Bus (ZEB)						
		program, including fueling stations and new						
Contra Costa	230193	maintenance bays	\$	8.1	\$	8.1	1	
		Implement Richmond Ferry service from						
Contra Costa	22122	Richmond to San Francisco	\$	62.6	\$	16.4	4	
Contra Costa	22122	Construct 680-space parking garage at Richmond	Ψ	02.0	Ψ	10.4	<del>-</del>	
Contra Costa	22603	Intermodal Transfer Station	\$	29.9	\$	29.9	3	
Contra Coota	22000	Implement the Gateway Lamorinda Traffic	Ψ	20.0	Ψ	20.0	<u> </u>	
		Program (includes carpool lot in Lafayette,						
		structural and safety improvements on Moraga						
		Road, intersection realignments, turn lanes,						
		pedestrian accommodation, and signal						
Contra Costa	94532	coordination)	\$	15.9	\$	15.9	1	
		·						
		Construct East Branch as 4 lanes from Bollinger						
Contra Costa	98136	Canyon Road extension to Windermere Parkway	\$	14.9	\$	14.9	1	
		Widen Ygnacio Valley/Kirker Pass Roads from 4						
		lanes to 6 lanes from Michigan Boulevard to						
Contra Costa	98115	Cowell Road	\$	8.2	\$	8.2	1	
		Widen Route 4 from Loveridge Road to						
		Somersville Road from 4 lanes to 8 lanes, with	_		١.		_	
Contra Costa	98142	HOV lanes	\$	156.7	\$	156.7	1	
		Improve interchanges and parallel arterials to I-						
0 . 0 .	00400	680 and Route 24 (projects to be determined	Φ.	04.5	_	04.5	4	
Contra Costa	98126	based on future analysis)	\$	21.5	\$	21.5	1	
Contro Cooto	22600	Widen and extend major streets, and improve	ď	21 5	¢	21.5	1	
Contra Costa	22009	interchanges in central Contra Costa County Widen and extend major streets, and improve	\$	21.5	\$	21.5	ı	
Contra Costa	22610	interchanges in west Contra Costa County	\$	21.5	\$	21.5	1	
Contra Costa	22010	Implement a low-income student bus pass	Ψ	21.5	Ψ	21.5		
Contra Costa	22611	program in West County	\$	36.9	\$	36.9	1	
Contra Coota	22011	program in wood ooung	Ψ	00.0	Ψ	00.0		
		Widen and extend major streets, and improve						
		interchanges in southwest Contra Costa County						
		(includes widening Camino Tassajara to 4 lanes						
		beetween Danville and Windemere Parkway, and						
		to 6 lanes between Windermere Parkway to						
Contra Costa	22613	Alameda County line)	\$	21.9	\$	21.9	1	
		Construct BART crossover at Pleasant Hill BART						
Contra Costa	22637	Station	\$	25.0	\$	25.0	4	
		Implement the Route 4 transportation						
Contra Costa	94538	management system	\$	1.1	\$	1.1	2	
		Improve interchanges and parallel arterials to	٦	_	_	_	_	
Contra Costa	94046	Route 4	\$	21.5	\$	21.5	1	
		Construct Windermere Parkway as 4 lanes from						
0	0010-	Bollinger Canyon Road extension to Camino	φ.	446	ļ ,	446		
Contra Costa	98135	Tassajara	\$	14.9	\$	14.9	1	
		Extend the Interstate 680 southbound high-						
Contro Contro	222222	occupancy vehicle lane northward 1 mile from	٠	0.4	φ.		4	
Contra Costa	230320	Livorna Road to north of Rudgear Road	\$	3.1	\$	3.1	1	

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			Escalated	Existing	# of Goals
			Project Cost	Funds	Strongly
County	RTPID	Project/Program	(milllions \$)	(millions \$)	Supported
		Widen and extend Bollinger Canyon Road to 6			
Contra Costa	98132	lanes from Alcosta Boulevard to Dougherty Road	\$ 4.7	\$ 4.7	1
Cambra Casta	22222	Construct Route 4 Bypass interchange at Balfour	ф 4C4	¢ 40.4	4
Contra Costa	230206	Road (Phase 1) Widen and extend major streets, and improve	\$ 46.1	\$ 46.1	1
Contra Costa	22607	interchanges in east Contra Costa County	\$ 21.5	\$ 21.5	1
Contra Coota	22001	Improve interchanges and parallel arterials to I-80	Ψ 21.0	Ψ 21.0	
Contra Costa	94048	(specific projects to be determined)	\$ 21.5	\$ 21.5	1
		, ,			
		Implement the San Ramon School Bus Program,			
Contra Costa	22402	and continue the Lamorinda School Bus Program	\$ 168.2	\$ 168.2	1
		Widen Somersville Road Bridge in Antioch from 2			
Contra Costa	22600	lanes to 4 lanes	\$ 2.2	\$ 2.2	1
		Purchase new express buses for I-80 HOV			
	0.40.45	service to be provided by AC Transit, Vallejo			
Contra Costa	94045	Transit, and WestCAT (capital costs)	\$ 17.5	\$ 17.5	4
Contra Coota	20252	Construct HOV lane on I-680 southbound	ф 46.7	¢ 46.7	
Contra Costa	22353	between North Main Street and Livorna	\$ 46.7	\$ 46.7	1
		Install new or upgraded corridor management and			
		traveler information elements along the Interstate			
		80 corridor from the Carquinez Bridge to the San			
Contra Costa	230402	Francisco-Oakland Bay Bridge Toll Plaza	\$ 67.0	\$ 67.0	2
Oonina Oosia	200+02	Widen Empire Avenue from 2 to 4 lanes between	Ψ 07.0	Ψ 07.0	
		Lone Tree Way and Union Pacific Railroad right of			
Contra Costa	230288	way/Antioch city limits	\$ 2.1	\$ 2.1	1
		,			
		Extend James Donlon Boulevard to Kirker Pass			
Contra Costa	230233	Road by constructing a new 2-lane expressway	\$ 35.0	\$ 35.0	1
		Widen Pittsburg-Antioch Highway from 2 lanes to			
Contra Costa	230236	4 lanes with turning lanes	\$ 19.9	\$ 19.9	1
		Widen California Avenue from 2 lanes to 4 lanes			
Contra Costa	230238	with two wide left turn lanes	\$ 16.0	\$ 16.0	1
		Widen and improve Buskirk Avenue between			
		Monument Boulevard and Hookston Road to			
		provide 2 through-lanes in each direction (includes road realignment, new traffic signals,			
		and bicycle/pedestrian streetscape			
Contra Costa	230230	improvements)	\$ 10.6	\$ 10.6	1
Contra Costa	230239	Construct a 6-lane grade separation	ψ 10.0	ψ 10.0	'
		undercrossing along the Union Pacific Line at			
Contra Costa	230249	Lone Tree Way.	\$ 26.6	\$ 26.6	1
		20.00 1.00 1.00).	Ψ 20.0	ψ0.0	
		Widen Brentwood Boulevard from 2 lanes to 4			
Contra Costa	230250	lanes between Sunset Court and Lone Tree Way	\$ 23.5	\$ 23.5	1
		,			
		Replace the old 2-lane Fitzuren Road with a new,			
		4-lane divided arterial, including shoulders, bicycle			
Contra Costa	230253	lanes, a park-and-ride lot and sidewalks	\$ 10.0	\$ 10.0	1
		Widen Dougherty Road to 6 lanes from Red			
Contra Costa	98134	Willow to Contra Costa County line	\$ 47.8	\$ 47.8	1
		Add transit stops, sidewalks, along with bicycle			7
		and pedestrian amenities on San Pablo Dam			_
Contra Costa	230293	Road in El Sobrante	\$ 7.3	\$ 7.3	1

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				scalated		Existing	# of Goals
County	RTPID	Project/Program		illlions \$)	(m	Funds nillions \$)	Strongly Supported
			,	.,		.,	
Contra Costa	21214	Widen Wilbur Avenue over Burlington Northern Santa Fe Railroad from 2 lanes to 4 lanes	\$	15.7	\$	15.7	1
001111111111111111111111111111111111111			*		*		
		Construct and develop infrastructure					
		enhancements to improve operations of transit service within the WestCAT service area,					
		including Park-and-Ride lots, signal prioritization,					
Contra Costa	230397	bus-only lanes and freeway drop ramps	\$	12.4	\$	12.4	4
		Extend BART/East Contra Costa Rail (eBART)					
		eastward from the Pittsburg/Bay Point BART					
Contra Costa	21211	station into eastern Contra Costa County	\$	525.0	\$	525.0	4
		Purchase land in Oakley for use as a park-and-					
Contra Costa	230188		\$	1.2	\$	1.2	1
		Construct Martinez Intermodal Station (Phase 3 initial segment) including site acquisition,					
		demolition and construction of 200 interim parking					
Contra Costa	21207	spaces	\$	12.0	\$	12.0	3
01 01-	000004	Double the existing rail track between Oakley and	φ.	00.4	Φ.	00.4	4
Contra Costa	230631	Port Chicago	\$	28.1	\$	28.1	1
		Implement ferry service between Hercules and					
Contra Costa	230613	San Francisco	\$	59.3	\$	16.0	4
		Improve regional and local pedestrian and bicycle					
		system, including constructing overcrossings,					
Contra Costa	21225	expanding sidewalks, and expanding facilities	\$	22.2	\$	22.2	3
		Close a bicycle/pedestrian gap on San Pablo Avenue by upgrading the existing bridge or					
		constructing new dedicated bicycle/pedestrian					
Contra Costa	230542	bridge	\$	0.9	\$	0.9	3
0 1 0 1	000500	Widen Bailey Road to 12-ft lanes and 4-ft	_		_		_
Contra Costa	230538	shoulders. Construct Pacheco Boulevard Transit Hub on	\$	5.7	\$	5.7	1
		Blum Road at the Interstate 680/State Route 4					
		Interchange, including 6 bus bays and 110 park-			_		_
Contra Costa	230596	and-ride spaces.	\$	2.7	\$	2.7	3
		Construct a fourth bore at the Caldecott Tunnel					
Contra Costa	21206	complex north of the three existing bores	\$	445.9	\$	445.9	1
		Construct bicycle- and pedestrian-friendly					
		improvements along San Pablo Avenue from El					
Contra Costa	230401	Cerrito to Crockett to support transit-oriented development	\$	6.8	\$	6.8	2
20		Realign curves along Marsh Creek Road to	<b>*</b>	0.0	Ť	0.0	
Contra Costa	230535	improve safety and operations	\$	4.6	\$	4.6	1
		Construct Richmond Parkway Transit Center, including signal timing and reconfiguration,					
Contra Costa	21208	parking facility and security improvements	\$	30.5	\$	30.5	3
		Relocate and expand Hercules Transit Center, including relocation of park-and-ride facility and					
Contra Costa	21209		\$	13.0	\$	13.0	3
Contra Costa	21209	construction of express bus facilities	\$	13.0	\$	13.0	3

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			Es	calated	E	xisting	# of Goals	
				ect Cost		Funds	Strongly	
County	RTPID	Project/Program	_	llions \$)		llions \$)	Supported	
		Construct Capitol Corridor train station in	(	**	(	***		
Contra Costa	21210	Hercules	\$	32.5	\$	32.5	3	
		Install new or upgraded corridor management and						
		real-time traveler information improvements along						
		(1) Interstate 80 and (2) key arterial routes						
		between the Carquinez Bridge to the San						
Contra Costa	230597	Francisco-Oakland Bay Bridge Toll Plaza.	\$	26.5	\$	26.5	2	
		Widen Main Street to 6 lanes from State Route						
Contra Costa	230274	160 to Big Break Road	\$	12.6	\$	12.6	1	
		Provide transportation improvements on the east						
		side of the Richmond BART station to						
Contra Costa	230505	accommodate redevelopment for a transit village.	\$	16.1	\$	16.1	2	
		Enhance AC Transit bus service in San Pablo						
Contra Costa	98157	corridor.	\$	12.9	\$	12.9	4	
		Implement AC Transit Environmental						
		Sustainability Program to address environmental						
Contra Costa	230194	issues associated with bus transit operation	\$	6.6	\$	6.6	1	
		Improve safety and security on AC Transit						
		vehicles and in facilities, including installing						
		surveillance systems and emergency operations						
Contra Costa	230195	improvements	\$	4.5	\$	4.5	4	
		Widen Route 4 Bypass to 4 lanes from Sand						
Contra Costa	230205	Creek Road to Balfour Road	\$	23.6	\$	23.6	1	
		Construct new satellite WestCAT maintenance						
Contra Costa	230127	facility (includes land purchase)	\$	8.2	\$	8.2	2	
		Expand WestCAT service, including purchase of						
Contra Costa	230129	vehicles	\$	8.8	\$	8.8	4	
		Improve Clayton Road/Treat Boulevard						
		intersection to improve operational efficiency and						
		increase capacity (includes upgrading traffic						
Contra Costa	230212	signal and constructing geometric improvements)	\$	2.1	\$	2.1	1	
		Conduct engineering, environmental and financial						
		feasibility assessment of rail mass transit to						
		western Contra Costa County (includes future	_		_			
Contra Costa	230227	station site acquisition)	\$	2.9	\$	2.9	4	
	00400	Extend Panoramic Drive from North Concord		40.0	_	40.0	4	
Contra Costa	98193	BART Station to Willow Pass Road	\$	12.9	\$	12.9	1	
		Extend Commerce Avenue from current terminus						
		to Waterworld Parkway, including construction of						
		vehicular bridge over Pine Creek and installation						
		of trails and pedestrian bridge, and connect						
Contro Casta	00404	Willow Pass Road to Concord Avenue/Route 242	¢.	77	φ.	77	,	
Contra Costa	98194	interchange	\$	7.7	\$	7.7	1	
		Construct auxiliary lanes on Route 24 from						
Contro Costo	00400	Gateway Boulevard to Brookwood Road/Moraga	œ	7.0	¢.	7.0	1	
Contra Costa	98196	Extend I-80 eastbound HOV lanes from Route 4	\$	7.3	\$	7.3	1	
Contra Costa	00044		¢	EE	œ.	EE E	1	
Contra Costa	90211	to the Crockett interchange Widen Route 4 from Somersville Road to Route	\$	55.5	\$	55.5	1	
Contra Costa	00000		¢	500.0	¢	500.0	1	
Contra Costa	98999	161 and improve interchanges	\$	500.0	\$	500.0	1	

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			Escalated		Existing		# of Goals
			Р	roject Cost		Funds	Strongly
County	RTPID	Project/Program	(r	milllions \$)	(m	nillions \$)	Supported
Contra Costa	230225	Improve and expand arterial streets in Central Hercules for express bus and rail transit facilities to support transit-oriented development at I-80/Route 4 intersection	\$	7.7	\$	7.7	1
Marin	230502	Construct westbound I-580 to northbound U.S. 101 connector	\$	20.8	\$	20.8	1
Marin	94563	direction) from Lucky Drive in Corte Madera to	\$	189.8	\$	189.8	1
Marin	230095	Widen Route 1 at Pacific Way to provide a Muir Beach bus stop	\$	0.2	\$	0.2	4
Marin Regional/Multipl	230653	Widen U.S. 101 between Old Redwood Highway to Rohnert Park Expressway for HOV lanes in both directions (Central Phase A) Rehabilitate state-owned toll bridges in the Bay	\$	118.3	\$	118.3	1
e Counties	21013	Area	\$	309.5	\$	309.5	1
Regional/Multipl e Counties	22009	Implement Capitol Corridor intercity rail service (track capacity/frequency improvements)	\$	108.0	\$	108.0	4
Regional/Multipl e Counties	98102	Reconstruct the South Access to the Golden Gate Bridge: Doyle Drive (environmental study) Implement the incident management, including	\$	25.6	\$	25.6	1
Regional/Multipl e Counties	21002	the Freeway Service Patrol, Call Box, incident detection equipment, and incident management systems, etc.	\$	219.9	\$	1.0	1
Regional/Multipl e Counties	22001	Implement Sonoma Marin Area Rail Transit District (SMART) Commuter Rail project (environmental, preliminary engineering, and right- of-way)	\$	109.6	\$	109.6	4
Regional/Multipl e Counties	21005	Fund and implement TransLink®	\$	408.0	\$	-	4
Regional/Multipl e Counties	22244	Fund City Carshare	\$	4.6	\$	4.6	1
Regional/Multipl e Counties	22513	Implement Sonoma Marin Area Rail Transit District (SMART) Commuter Rail project (construction phase and vehicle procurement)	\$	496.7	\$	42.4	4
Regional/Multipl e Counties	21320	Construct Golden Gate Bridge Moveable Median Barrier	\$	26.9	\$	26.9	1
Regional/Multiple Counties	21619	Expand Caltrain Express service (Phase 2)	\$	427.0	\$	69.0	4
Regional/Multipl e Counties		Golden Gate Bridge seismic retrofit (completes Phases 2 and 3)	\$	699.5	\$	523.4	1

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			Escalated Project Cost				# of Goals Strongly
County	RTPID	Project/Program		milllions \$)	(n	nillions \$)	Supported
Regional/Multipl		Extend Caltrain to Transbay Terminal/Replace Transbay Terminal (Phase 2Apreliminary engineering, environmental, PS&E, right-of-way					
e Counties	22008	phases of Downtown Extension)	\$	292.3	\$	292.3	4
Regional/Multipl	222.45	- 10 ( B <del>T</del>	•			۰	
e Counties Regional/Multipl	22245	Fund Safe Routes to Transit	\$	22.5	\$	22.5	3
e Counties	21015	Fund toll bridge seismic retrofit program	\$	8,685.0	\$	8,685.0	1
Regional/Multipl e Counties		Fund and implement 511 Traveler Information	\$	453.7	\$	-	4
Regional/Multipl e Counties	21627	Electrify Caltrain from Tamien to San Francisco, including installing 10 power substations and other infrastructure	\$	626.0	\$	544.0	4
Regional/Multipl e Counties	94152	Widen SR12 (Jameson Canyon) from 2 lanes to 4 lanes from I-80 in Solano County to SR29 in Napa County (Phase 1)	\$	145.7	\$	145.7	1
Regional/Multiple Counties	230221	Implement I-80 Integrated Corridor Mobility (ICM) Project Operations and Management	\$	187.8	\$	187.8	2
Regional/Multiple Counties	230222	Implement San Pablo Avenue SMART Corridors Operations & Management	\$	37.6	\$	37.6	2
Regional/Multipl e Counties	230336	Implement recommendations from MTC's Transit Connectivity Study	\$	32.8	\$	-	4
Regional/Multipl e Counties	22243	Fund Regional Measure 2 Express Bus North Improvements (includes park and ride lots and rolling stock)	\$	30.5	\$	30.5	4
Regional/Multipl e Counties	22520	Implement BART earthquake safety program (excludes Phase 1 of transbay tube earthquake safety project)	\$	714.4	\$	714.4	1
Regional/Multipl e Counties	22241	Fund Regional Measure 2 Studies (Water Transit Authority (WTA) environmental studies, I- 680/Pleasant Hill BART Connector Study)	\$	6.7	\$	6.7	4
Regional/Multipl e Counties	22636	Implement BART transbay tube earthquake safety improvements (Phase 1)	\$	592.6	\$	592.6	1
Regional/Multiple Counties	21342	Extend Caltrain to Transbay Terminal/Replace Transbay Terminal (Phase 1, which includes the construction of the new Transbay Transit Center Building and rail foundation)	\$	1,189.0	\$	1,189.0	4
Regional/Multipl e Counties		Capitol Corridor: Phase 2 enhancements, including grade separations at High Street, Davis Street, and Hesperian Street	\$	88.7	\$	88.7	4
Regional/Multipl e Counties	22006	Improve ferry facilities/equipment including the Downtown Ferry Terminal and procuring additional spare ferry vessels	\$	192.8	\$	192.8	4
Regional/Multipl e Counties	22240	Fund Regional Measure 2 Express Bus South Improvements (includes park-and-ride lots, HOV access improvements, and rolling stock)	\$	22.0	\$	22.0	4

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			E	scalated		Existing	# of Goals
			Pr	oject Cost		Funds	Strongly
County	RTPID	Project/Program	(n	nilllions \$)	(m	nillions \$)	Supported
Regional/Multipl	04000	Fund and implement Regional Transportation	_	07.5			4
e Counties	21006	Marketing Reconstruct existing Benicia-Martinez Bridge for	\$	27.5	\$	-	1
Regional/Multipl		southbound only traffic as part of new Benicia-					
e Counties	94541	Martinez Bridge Project	\$	1,272.5	\$	1,272.5	1
		,				•	
		Design and implement a Bus Rapid Transit (BRT)					
		project on Van Ness Avenue, including dedicated					
San Francisco	230161	transit lanes, signal priority, and pedestrian & urban design upgrades	\$	87.6	\$	87.6	4
San i Tancisco	230101	Reconstruct ramps on the east side of the San	Ψ	07.0	Ψ	01.0	<del>_</del>
		Francisco Bay Bridge's Yerba Buena Island					
San Francisco	230555		\$	183.0	\$	183.0	1
		Extend Third Street Light Rail from Fourth and					
San Francisco	94632	King Streets to Bayshore Caltrain Station	\$	649.0	\$	649.0	4
Garrianologo	0.002	•	Ψ	0 10.0	Ψ	0.0.0	
		Reconstruct south access to the Golden Gate					
Pagional/Multipl		Bridge, from Doyle Drive to Broderick Street					
Regional/Multiple Counties	94089	(includes Route 1/U.S. 101 interchange improvements)	\$	1,010.0	\$	1,010.0	1
e counties	3-003		Ψ	1,010.0	Ψ	1,010.0	'
Design of /NA ultipl		Extend Caltrain to Transbay Terminal/Replace					
Regional/Multiple Counties	230200	Transbay Terminal (Phase 2B, CON phase of Downtown Extension)	\$	656.9	\$	656.9	4
e counties	230230	Downtown Extension)	Ψ	030.3	Ψ	000.9	7
Regional/Multipl		Complete Regional HOT Network - convert					
e Counties	230610	existing HOV and close remaining gaps with tolls	\$	3,700.0	\$	3,700.0	2
		Extend the Third Street Light Rail line from north					
		of King Street to Clay Street in Chinatown via a					
		new Central Subway, including the purchase of					
San Francisco	21510	four light rail vehicles	\$	1,290.0	\$	1,290.0	4
		Improve station facilities and other rail					
		improvements in Redwood City, Menlo Park and					
San Mateo	22615	East Palo Alto in conjunction with the Dumbarton Rail Corridor	\$	39.3	\$	39.3	4
Sail Mateu	22013	Improve streetscape and traffic calming along Bay		33.3	Ψ	33.3	4
		Road, and construct new northern access					
		connection between Demeter Street and					
San Mateo	230592	University Avenue	\$	14.8	\$	14.8	1
		Construct auxiliary lanes on U.S. 101 from 3rd					
San Mateo	08176	Avenue to Millbrae and reconstruct U.S. 101/Peninsula interchange	\$	188.2	\$	188.2	1
Gail Maleo	30110	Operate ferry service from South San Francisco	Ψ	100.2	Ψ	100.2	1
San Mateo	22125	to San Francisco	\$	48.8	\$	48.8	4
		Extend Blomquist Street over Redwood Creek to					
San Mateo	230428	East Bayshore and Bair Island Road	\$	5.2	\$	5.2	1
On a Mai	00700	Implement ferry service between South San	_	<b>54.</b> 0	φ.	<b>54.</b> 0	
San Mateo	22726	Francisco and Alameda/Oakland	\$	51.2	\$	51.2	4
San Mateo	21606	Reconstruct U.S. 101/Willow Road interchange	\$	53.8	\$	53.8	1
Jan Matoo	2,000	1. 1000	Ψ	00.0	Ψ	55.5	'

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				lated		xisting	# of Goals	
			_	t Cost		unds	Strongly	
County	RTPID	Project/Program	(millli	ons \$)	(mi	llions \$)	Supported	
		Construct auxiliary lanes (one in each direction)						
Con Motos	04000	on U.S. 101 from Marsh Road to Embarcadero	ď	110.0	φ.	110.0	4	
San Mateo	21608	Road	\$	119.9	\$	119.9	1	
		Modify U.S. 101/Holly Street interchange (involves						
		widening eastbound to northbound loop to 2 lanes						
San Mateo	230417	and eliminating northbound to westbound loop)	\$	3.2	\$	3.2	1	
Carr Mateo	200+17	and climinating northbodina to westbodina toop)	Ψ	0.2	Ψ	0.2		
		SamTrans American with Disabilities Act (ADA)						
		paratransit services (includes operating support						
San Mateo	94667	and purchase of new paratransit vehicles)	\$	491.8	\$	491.8	1	
Sail Maleo	34007	Construct Devil's Slide Bypass between Montara	Ψ	431.0	Ψ	431.0	ı	
San Mateo	94656	and Pacifica	\$	362.6	\$	362.6	1	
Carr Mateo	37000	and i delinea	Ψ	002.0	Ψ	302.0	•	
		Widen Route 92 from Half Moon Bay City limits						
		and Route 1 (includes adding left turn lanes,						
San Mateo	94643	signal modifications, shoulders, and bicycle lanes)	\$	29.9	\$	29.9	1	
San Mateo		Construct ferry terminal at Redwood City	\$	15.0	\$	15.0	1	
		Provide VTA's share of funds for additional train	•					
		sets, passenger facilities, and service upgrades						
		for the ACE service from San Joaquin and						
Santa Clara	21790	Alameda Counties	\$	26.9	\$	26.9	4	
		Expand the Palo Alto Caltrain Station and Bus						
Santa Clara	21787	Transit Center	\$	305.9	\$	305.9	3	
		Implement Bus Rapid Transit (BRT) on El						
Santa Clara	21923	Camino, from Diridon to Palo Alto	\$	233.4	\$	233.4	4	
		Construct HOV and auxiliary lanes on US 101 in						
		Mountain View and Palo Alto, from SR 85 to						
Santa Clara	230531	Embarcadero Road	\$	113.1	\$	113.1	1	
		Extend the Capitol Avenue light rail line 2.6 miles						
		from the Alum Rock Transit Center to a rebuilt			١.			
Santa Clara	22956	Eastridge Transit Center	\$	334.0	\$	334.0	4	
0 . 0	000000	Convert HOV queue jump lanes along Central at	Φ.	0.4	_	0.4	4	
Santa Clara	230339	Bowers to general purpose lanes	\$	0.1	\$	0.1	1	
		Construct interchange at intersection of Lawrence						
		Expressway and Arques Avenue with square						
Santa Clara	230356	loops on Kern and Titan	\$	49.2	\$	49.2	1	
Garita Giara	230330	100ps on Nem and Than	Ψ	70.2	Ψ	70.2	•	
		Widen Montague Expressway to 8 lanes between						
		Lick Mill and Trade Zone; and widen Guadalupe						
		River Bridge and Penitencia Creek Bridge. The						
Santa Clara	230267	new lanes will be operated as HOV lanes.	\$	13.5	\$	13.5	1	
				-		-		
		Construct a new fly-over interchange at Trimble						
Santa Clara	230269	and Montague Expressway	\$	36.1	\$	36.1	1	
		Widen Zanker Road from 4 to 6 lanes to support						
Santa Clara	230456	traffic circulation in the North San Jose area	\$	56.5	\$	56.5	1	
		Construct partial clover interchange at I-880 and						
		Montague Expressway, including improvements						
Santa Clara	230363	on Montague	\$	12.9	\$	12.9	1	
Janua Jiara	_00000		Ψ	12.0	Ψ	12.0		

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	_		l Fsr	alated		Existing	# of Goals	
				Project Cost		Funds	Strongly	
County	RTPID	Project/Program		(millions \$)		nillions \$)	Supported	
County	KILID	Implement the Zero Emissions Bus (ZEB)	(	ιιστισ ψ <i>)</i>	\	ιιιιοτίο ψ)	Cupported	
		program to achieve zero emissions from transit						
Santa Clara	230551	vehicles in compliance with state rules	\$	23.7	\$	23.7	1	
- Carra Crara	200001	Extend light rail transit from Winchester Station to			Ť			
Santa Clara	98119	Route 85 (Vasona Junction)	\$	285.5	\$	285.5	4	
- Carria Crara	00110	Implement Bus Rapid Transit (BRT) on Stevens	<u> </u>		Ť			
		Creek Boulevard from Diridon Station to DeAnza						
Santa Clara	230595	College	\$	143.2	\$	143.2	4	
Santa Clara		Improve the SR 237/North 1st St interchange	\$	2.1	\$	2.1	1	
Santa Clara		Electrify Caltrain line from Tamien to Gilroy	\$	140.8	\$	140.8	4	
		Construct bike overcrossing at Blossom					ļ	
Santa Clara	230454	Hill/Monterey Highway area over UPRR tracks	\$	10.5	\$	10.5	3	
		Widen intersections and improve sidewalks						
Santa Clara	230471	throughout the City of Sunnyvale	\$	17.4	\$	17.4	1	
		Implement Bus Rapid Transit (BRT) on Monterey						
Santa Clara	230547	Highway	\$	96.6	\$	96.6	4	
		Implement Bus Rapid Transit (BRT) between	Ť					
Santa Clara	230554	Sunnyvale and Cupertino	\$	84.6	\$	84.6	4	
Santa Clara		Improve the SR 85/Cottle Road interchange	\$	5.3	\$	5.3	1	
		Implement bicycle and pedestrian improvements	-		Ť			
Santa Clara	230641	in North San Jose	\$	34.5	\$	34.5	3	
		Implement miscellaneous intersection	Ť		Ť			
Santa Clara	230644	improvements in North San Jose	\$	30.3	\$	30.3	1	
		Install and modify VTA facilities to support the	Ť				-	
Santa Clara	230552	Zero Emissions Bus (ZEB) program	\$	95.0	\$	95.0	1	
			Ť				-	
		Extend BART from Fremont to San Jose						
		(includes environmental documentation,						
		preliminary engineering, property acquisition, and						
Santa Clara	21921	construction)	\$	6,133.0	\$	6,133.0	4	
		Construct a lane on southbound U.S. 101 using						
		the existing median from south of Story Road to						
		Yerba Buena Road; modify the US 101/Tully						
Santa Clara	22134	Road interchange to a partial cloverleaf	\$	69.8	\$	69.8	1	
		Convert the HOV lane on Central Expressway						
		between San Tomas and De La Cruz to a general						
Santa Clara	22839	purpose lane	\$	0.1	\$	0.1	1	
		Implement Downtown East Valley: Bus Rapid			١.		_	
Santa Clara	22014	Transit (BRT) and Light Rail Phase 1 and 3	\$	132.0	\$	132.0	4	
		Widen I-880 for HOV lanes in both directions						
		between Route 237 in Milpitas to U.S. 101 in San						
Santa Clara	22944		\$	105.0	\$	105.0	1	
		Implement improvements to the North First Street						
Santa Clara	230645	Core Area grid	\$	63.8	\$	63.8	1	
		Improve bus stop accessibility system-wide.						
		Design and construct transit centers and park &						
		ride lots at the following locations: De Anza						
		College, Vasona Junction and downtown Los						
		Gatos. Plan for additional transit center and park						
Santa Clara	0/117	and ride lot development	\$	75.0	\$	75.0	3	
Janta Ciara	34117	Convert Bus Rapid Transit (BRT) to light rail	Ψ	7 3.0	Ψ	75.0	3	
		transit in the Santa Clara-Alum Rock corridor						
Santa Clara	22010	(Downtown East Valley Phase II)	\$	326.7	\$	326.7	4	
Jania Clara	22019	NDOWINOWITE AST VAILEY PHASE II)	Ψ	320.7	Ψ	320.7	4	

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			Feca	latod	F	xisting	# of Goals	
				Escalated		Funds		
County	DID	Duois at/Duo avecus		Project Cost (milllions \$)			Strongly	
County	RTPID	Project/Program Conduct environmental and design to widen and	(minic	றாട ఫ)	(mi	illions \$)	Supported	
		create new alignment for Route 152 (from Route						
		156 to U.S. 101) to improve trade corridor from						
Santa Clara	220204	Route 99 to U.S. 101	\$	80.0	\$	80.0	1	
Sarita Ciara	230294	Widen I-680 between Route 84 to Route 237 from	φ	60.0	φ	60.0	·	
Conto Cloro	00140	six to eight lanes to add HOV lanes in each	¢.	24.0	\$	24.0	1	
Santa Clara	96140	direction	\$	21.0	Ф	21.0		
		Construct an adjacent 200-space at grade parking						
Solano	22624	lot at the Vacaville intermodal station (Phase 1)	\$	12.9	\$	12.9	3	
301a110	22034	lot at the vacaville intermodal station (Phase 1)	Φ	12.9	Ф	12.9	ა	
		Widen and improve Peterson Road with an						
		addition of a truck stacking lane to accommodate						
		trucks waiting to enter Travis Air Force Base						
Colono	220211		¢	2.6	ф	2.6	1	
Solano	230311	(involves drainage improvements)	\$	2.0	\$	2.6	l l	
		Rebuild and relocate eastbound Cordelia Truck						
		Scales Facility (involves building a 4-lane bridge						
		across Suisun Creek and constructing braided						
		ramps from the truck scales over EB SR 12 onto	•	4000		400.0		
Solano	230322	EB I-80)	\$	100.9	\$	100.9	1	
		Widen Azuar Dr/Cedar Ave from P Street to						
		Residential Parkway from 2 to 4 lanes (includes						
		bike lanes, railroad signals, and rehabilitation						
Solano	22633	improvements)	\$	11.7	\$	11.7	1	
		 	•	40 -	_	40 -	,	
Solano	22632	Widen American Canyon Road overpass at I-80	\$	10.7	\$	10.7	1	
<u>.</u>		Construct Route 12 westbound truck climbing	_		_		_	
Solano	22631	lane at Red Top Road	\$	13.2	\$	13.2	1	
<u>.</u>		Improve Parkway Boulevard overcrossing over	_		_		_	
Solano	22630	Union Pacific RailRoad tracks	\$	12.4	\$	12.4	1	
		Widen I-80 from Red Top Road to Airbase						
		Parkway to add HOV lanes in both directions and						
		widen the median (also includes pavement	_		_		_	
Solano	230650	rehabilitation and ramp metering)	\$	94.9	\$	94.9	1	
		Midea II O 404 for IIOV lance from Denne Den						
		Widen U.S. 101 for HOV lanes from Pepper Road						
	04000	to Rohnert Park Expressway in Sonoma County	•	4400	Φ.	440.0	4	
Sonoma	21902	(Central Phase A)	\$	118.0	\$	118.0	1	
		Widon II C 101 for I OV lance between Ctarle						
0	00400	Widen U.S. 101 for HOV lanes between Steele	Φ.	400.0	ļ "	400.0		
Sonoma	98183	Lane and Windsor River Road (Phase A)	\$	123.9	\$	123.9	1	
		Widen U.S. 101 for HOV lanes (one in each						
		direction) from Rohnert Park Expressway to Santa						
		Rosa Avenue (includes interchange						
Sonoma	22655	improvements and ramp metering)	\$	96.0	\$	96.0	1	
		Construct Petaluma crosstown						
Sonoma	21884	connector/interchange	\$	61.7	\$	61.7	1	
		-						

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			Escalated Project Cost		Existing Funds		# of Goals Strongly
County	RTPID	Project/Program	(millions \$) (milli		ons \$)	Supported	
		Realign Route 116 (Stage Gulch Road) along					
		Champlin Creek for safer curves and widen					
		remaining segments to accommodate pedestrians					
Sonoma	21070	and bicyclists	\$	39.1	\$	39.1	1
		Rehabilitate pavement on U.S. 101 from Steele					
Sonoma	22652	Lane to Grant overhead in Healdsburg	\$	18.9	\$	18.9	2
		Improve U.S. 101/East Washington Street					
		interchange improvements (includes new					
		northbound on-ramp, improvements to					
Sonoma	22656	southbound on-ramp)	\$	23.7	\$	23.7	1
		Study the environmental impacts of a future Port					
Sonoma	21908	Sonoma ferry service and facility	\$	20.0	\$	20.0	4

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